

ABSTRACT OF THE DISCLOSURE

A charger has a main body, a cell chamber disposed in the main body, an electric power source plug disposed on a bottom of the main body, a cigarette ignition plug disposed on a rear portion of the main body, an upper cover, a connector, and a rear cover. The electric power source plug is used as an alternating current power source terminal. The cigarette ignition plug is used as a direct current power source terminal. A cell disposed in the cell chamber is used as a cell power source terminal. The main body has a charging electric circuit connected to the alternating current power source terminal, the direct current power source terminal, and the cell power source terminal. The upper cover is disposed on an upper portion of the main body to cover the cell chamber. The connector is connected to the main body and the rear cover. The rear cover covers the cigarette ignition plug.

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